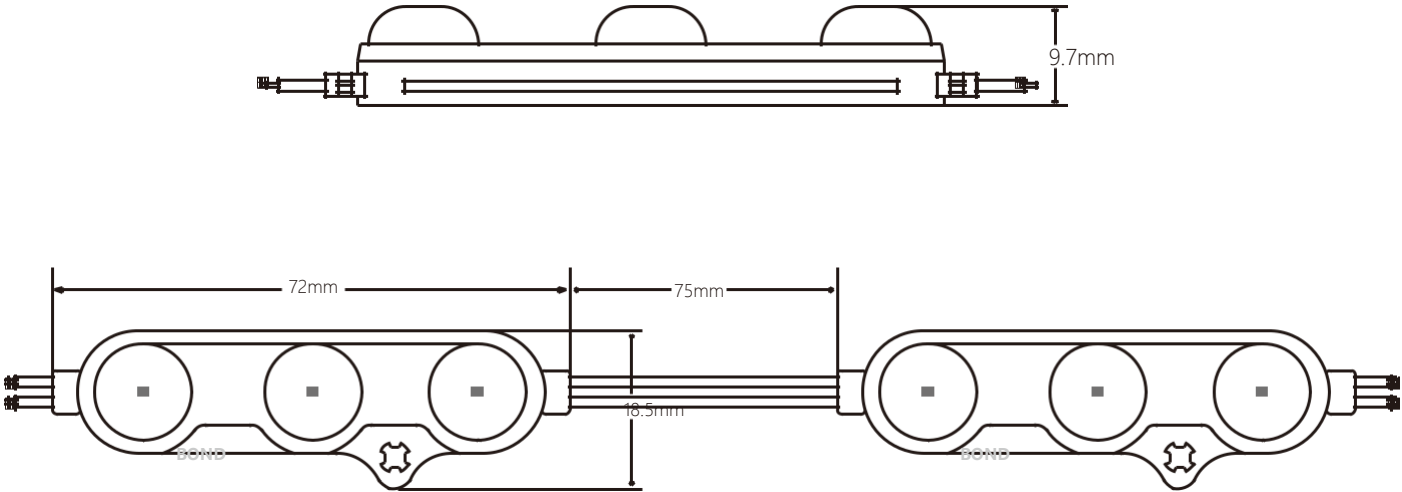

SPECIFICATION

MODEL: FH3XF-28N

Product Image



Dimension



BOND

Specification



Item	Value	Unit
Model no	White	-
Power Dissipation	1.5W	Watt
Forward Voltage	12	VDC
Forward Current	150	mA
Driving System	Constant Current	-
Luminous Flux	150 - 165	LM
CCT(K)	2700-15000	K
Wavelength(nm)	-	nm
CRI (Ra)	85	%
Viewing angle	160	deg
Module Pitch	146	mm
Size	72X18.5X9.7	mm
Weight	13	g
Max in series	20	EA
Operating Temp	-20~60	°C
Waterproof	IP68	
Life Time	4 years	L70
Cable	UL, 20AWG300V/80°C	

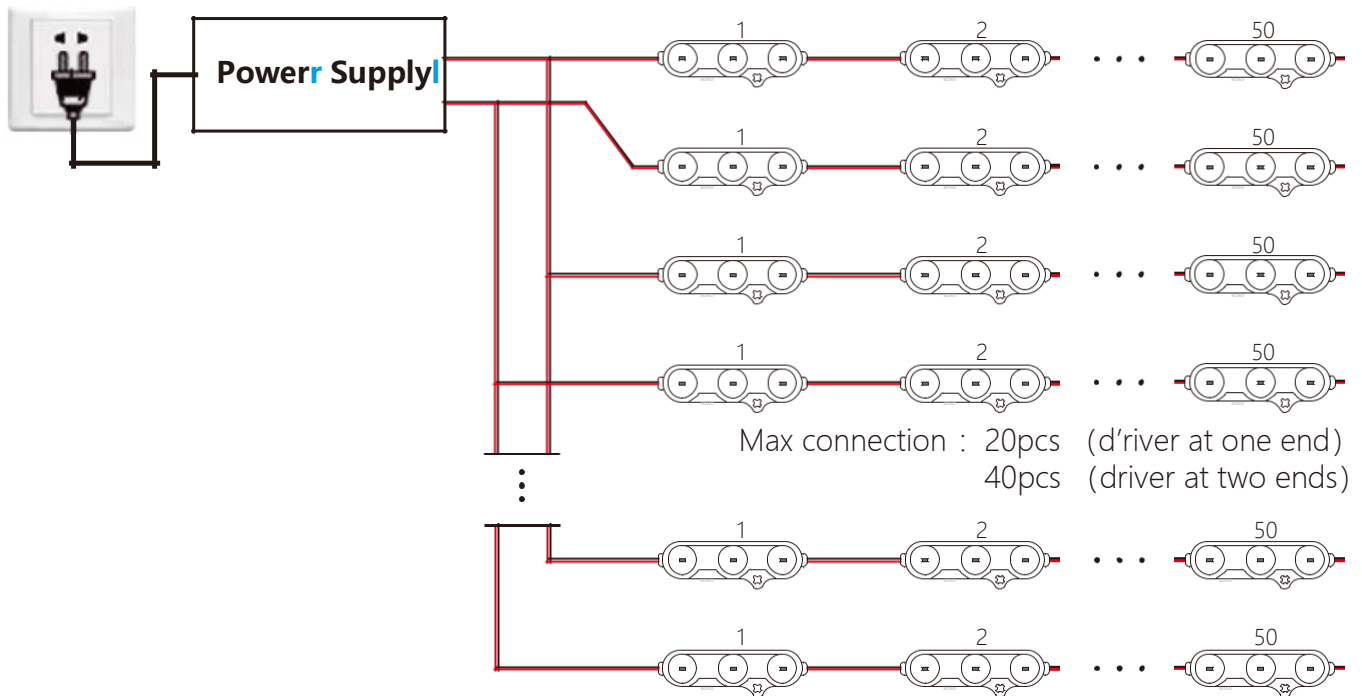
Application





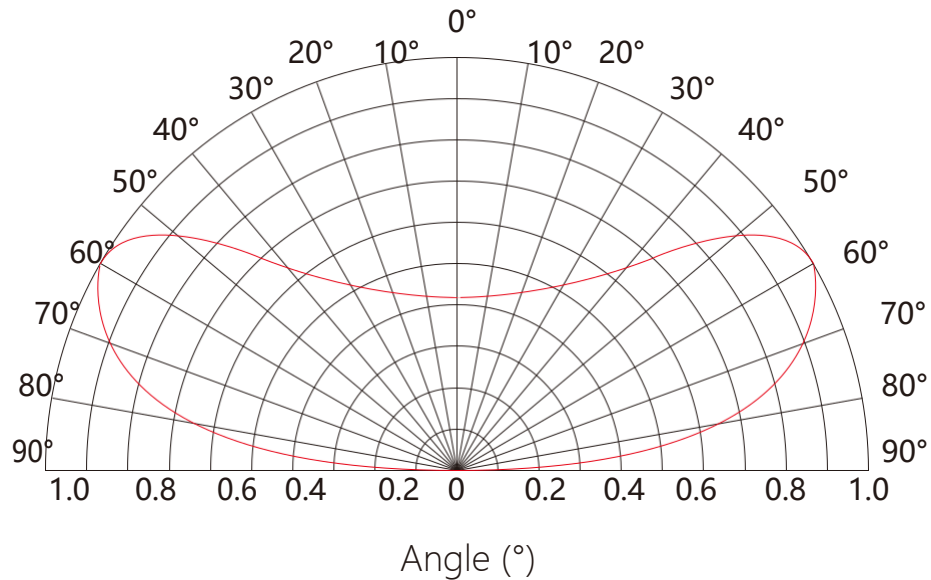
Connection Diagramm

AC 220V Input

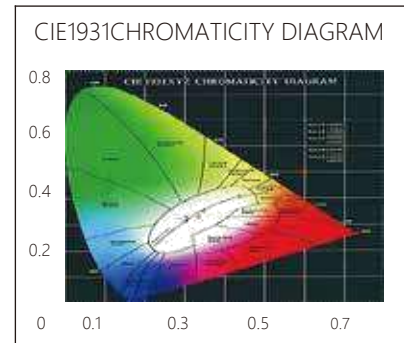
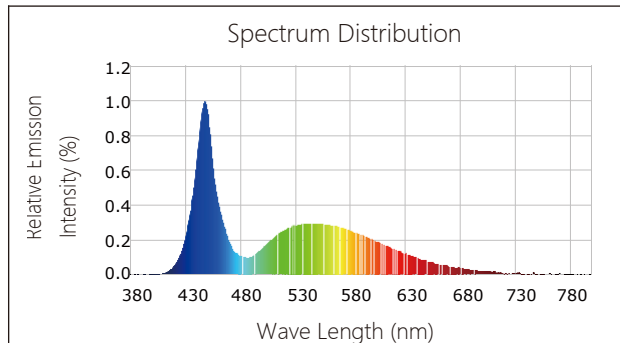


The number of standard modules per string can reach to 40pcs

Beaming Angle



CIE Colorimetric Parameters



Package

Every 20 pcs per a string, every 5 string in an anti-static bag, 2000 pcs per carton box.

Carton size: 52*37*26 cm.

Net Weight: 13 g/pc; 26kg/carton.

